

Espacenet

Bibliographic data: JP 2006517465 (T)

PROCESS FOR PARTICLE FORMATION

Publication date:

2006-07-27

Inventor(s):
Applicant(s):

Classification:

- international:

A61K9/14; B01D11/04; B01J2/04; B01J3/00

- European:

B01J2/04; B01D11/04B

Application number:

JP20060500181T 20040107

Priority number(s):

GB20030000339 20030108; WO2004GB00038 20040107

WO 2004062785 (A1)US 2005085409 (A1)

Also published as:

MX PA05007231 (A)
GB 2398241 (A)
GB 2398241 (B)

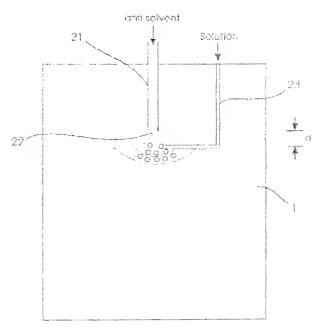
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Abstract not available for JP 2006517465

Abstract of corresponding document: WO 2004062785 (A1)

Method for preparing a target substance in particulate form, by introducing into a particle formation vessel, through separate first and second fluid inlets respectively, (a) a solution or suspension of the target substance in a fluid vehicle (the "target solution/suspension") and (b) a compressed fluid anti-solvent for the substance, and allowing the antisolvent to extract the vehicle from the target solution/suspension so as to form particles of the target substance, wherein the target solution/suspension enters the vessel downstream of the point of entry of the anti-solvent and at a point which lies on or close to the main axis of antisolvent flow, and wherein the anti-solvent has a subsonic velocity as it enters the particle formation vessel.

Last updated: 26.04.2011 Worldwide



Database 5.7.22; 93p